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<b>INFORMATION DISCLOSURE CITATION</b>  (Use several sheets if necessary) <b>PTO Form 1449</b> <b>Date: January 8, 2007</b>				Atty. Docket <b>062816-5001-US</b>		Application No. <b>10/576,939</b>	
				Applicants: <b>Gyula VIGH <i>et al.</i></b> <span style="float: right;"><b>Page 1</b></span>			
				Date of U.S. National Phase Entry: <b>April 24, 2006</b>		1795 Group Art Unit: <del>Not Assigned</del>	
<b>U.S. PATENT DOCUMENTS</b>							
Initial /J.B./		Document No.	Date	Name	Class	Sub-Class	Filing Date
	aa	5,662,813	09/02/1997	Sammons <i>et al.</i>	210	806	10/21/1994
	ab	5,173,164	12/22/1992	Egen <i>et al.</i>	204	515	09/11/1990
	ac	5,126,026	06/30/1992	Chlanda	204	522	09/28/1990
	ad	5,032,247	07/16/1991	Tarnopolsky	204	644	09/14/1989
<b>FOREIGN PATENT DOCUMENTS</b>							
		Document No.	Date	Country	Class	Sub-Class	Translation
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
/J.B./	ae	<u>Ettan Daltsix Electrophoresis System User Manual</u> (Amersham Biosciences Corp.) (2002)					
	af	"Crystal Quartz (SiO <sub>2</sub> ) and Fused Silica," [on-line] [retrieved on 2005-03-21]. Retrieved from the Internet: < URL: <a href="http://www.mt-berlin.com/frames_cryst/descriptions/quartz%20.htm">http://www.mt-berlin.com/frames_cryst/descriptions/quartz%20.htm</a> >, pp. 1-2					
	ag	Herbert <i>et al.</i> (2000) A Turning Point in Proteome Analysis: Sample Prefractionation via Multicompartment Electrolyzers with Isoelectric Membranes, <i>Electrophoresis</i> 21:3639-3648					
	ah	Righetti <i>et al.</i> (2001) Prefractionation Techniques in Proteome Analysis, <i>Anal. Chem.</i> pp. 320A – 326A, [on-line] [retrieved on 2007-01-03]. Retrieved from the Internet: < URL: <a href="http://pubs.acs.org/cgi-bin/article.cgi/ancham-a/0000/73/i11/html/righetti.html">http://pubs.acs.org/cgi-bin/article.cgi/ancham-a/0000/73/i11/html/righetti.html</a> >, pp. 1-9					
	ai	Zuo <i>et al.</i> (2000) A Method for Global Analysis of Complex Proteomes Using Sample Prefractionation by Solution Isoelectrofocusing Prior to Two-Dimensional Electrophoresis, <i>Anal. Chem.</i> 284:266-278					
/J.B./	aj	Zuo <i>et al.</i> (2002) Comprehensive Analysis of Complex Proteomes Using Microscale Solution Isoelectrofocusing Prior to Narrow pH Range Two-Dimensional Electroresis, <i>Proteomics</i> 2:58-68					
Examiner  /John Ball/				Date Considered  04/21/2010			
<b>Examiner:</b> Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							